

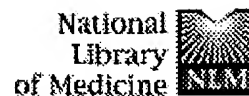
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- Functional and structural diversity of the human Dickkopf gene family.
Gene. 1999 Oct 1;238(2):301-13.
PMID: 10570958 [PubMed - indexed for MEDLINE]

- ☐ 2: Lewis CE, McCarthy SP, Lorenzen J, McGee JO. [Related Articles, Links](#)
- Heterogeneity among human mononuclear phagocytes in their secretion of lysozyme, interleukin 1 and type-beta transforming growth factor: a quantitative analysis at the single-cell level.
Eur J Immunol. 1989 Nov;19(11):2037-43.
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PMID: 2513208 [PubMed - indexed for MEDLINE]

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Differential helper and effector responses of Lyt-2+ T cells to H-2Kb mutant (Kbm) determinants and the appearance of thymic influence on anti-Kbm CTL responsiveness.
J Immunol. 1986 Nov 1;137(9):2740-7.
PMID: 2944960 [PubMed - indexed for MEDLINE]

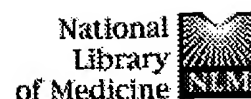
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☐ 1: [McCarthy S, McMullen M.](#) Related Articles, Links

Autosomal dominant polycystic kidney disease: pathophysiology and treatment.
ANNA J. 1997 Feb;24(1):45-51; quiz 52-3. Review.
PMID: 9146123 [PubMed - indexed for MEDLINE]

☐ 2: [McCarthy SA, Samuels ML, Pritchard CA, Abraham JA, McMahon M.](#) Related Articles, Links

Rapid induction of heparin-binding epidermal growth factor/diphtheria toxin receptor expression by Raf and Ras oncogenes.
Genes Dev. 1995 Aug 15;9(16):1953-64.
PMID: 7649477 [PubMed - indexed for MEDLINE]

☐ 3: [Caprio S, Hyman LD, Limb C, McCarthy S, Lange R, Sherwin RS, Shulman G, Tamborlane WV.](#) Related Articles, Links

Central adiposity and its metabolic correlates in obese adolescent girls.
Am J Physiol. 1995 Jul;269(1 Pt 1):E118-26.
PMID: 7631766 [PubMed - indexed for MEDLINE]

☐ 4: [Frydenberg M, Ferguson R, Langdon P, Rogers J, McCarthy S.](#) Related Articles, Links

Malignant pheochromocytoma of the bladder--active or inactive.
Br J Urol. 1991 May;67(5):548-9. No abstract available.
PMID: 2039927 [PubMed - indexed for MEDLINE]

☐ 5: [Lewis CE, McCracken D, Ling R, Richards PS, McCarthy SP, McGee JO.](#) Related Articles, Links


















Cytokine release by single, immunophenotyped human cells: use of the reverse hemolytic plaque assay.
Immunol Rev. 1991 Feb;119:23-39. Review. No abstract available.
PMID: 2045121 [PubMed - indexed for MEDLINE]

☐ 6: [Lewis CE, McCarthy SP, Lorenzen J, McGee JO.](#) Related Articles, Links

Differential effects of LPS, IFN-gamma and TNF alpha on the secretion of lysozyme by individual human mononuclear phagocytes: relationship to cell maturity.
Immunology. 1990 Mar;69(3):402-8.
PMID: 2107146 [PubMed - indexed for MEDLINE]

☐ 7: [Lewis CE, McCarthy SP, Richards PS, Lorenzen J, Horak E, McGee JO.](#) Related Articles, Links

Measurement of cytokine release by human cells. A quantitative analysis at the single cell level using the reverse haemolytic plaque assay.
J Immunol Methods. 1990 Feb 20;127(1):51-9.
PMID: 2108220 [PubMed - indexed for MEDLINE]

-  **8:** [McCarthy SP, Lewis CE, McGee JO.](#) [Related Articles, Links](#)
-  **Effects of ethanol on human monocyte/macrophage lysozyme storage and release. Implications for the pathobiology of alcoholic liver disease.**
J Hepatol. 1990 Jan;10(1):90-8.
PMID: 2407774 [PubMed - indexed for MEDLINE]
-  **9:** [Lewis CE, McCarthy SP, Lorenzen J, McGee JO.](#) [Related Articles, Links](#)
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Eur J Immunol. 1989 Nov;19(11):2037-43.
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-  **Relationship among function, phenotype, and specificity in primary allospecific T cell populations: identification of phenotypically identical but functionally distinct primary T cell subsets that differ in their recognition of MHC class I and class II allodeterminants.**
J Immunol. 1987 Jan 1;138(1):10-7.
PMID: 2946773 [PubMed - indexed for MEDLINE]
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PMID: 2944960 [PubMed - indexed for MEDLINE]
-  **12:** [McCarthy S, Hricak H, Cohen M, Fisher MR, Winkler ML, Filly RA, Margulis AR.](#) [Related Articles, Links](#)
-  **Cholecystitis: detection with MR imaging.**
Radiology. 1986 Feb;158(2):333-6.
PMID: 3510441 [PubMed - indexed for MEDLINE]
-  **13:** [Williams CN, Johnston JL, McCarthy S, Field CA.](#) [Related Articles, Links](#)
-  **Biliary lipid, bile acid composition, and dietary correlations in Micmac Indian women. A population study.**
Dig Dis Sci. 1981 Jan;26(1):42-9.
PMID: 7460706 [PubMed - indexed for MEDLINE]
-  **14:** [Swanson LV, McCarthy SK.](#) [Related Articles, Links](#)
-  **Estradiol treatment and luteinizing hormone (LH) response of prepubertal Holstein heifers.**
Biol Reprod. 1978 Apr;18(3):475-80. No abstract available.
PMID: 667252 [PubMed - indexed for MEDLINE]
-  **15:** [McCarthy ST, Harris E, Turner RC.](#) [Related Articles, Links](#)
-  **Glucose control of basal insulin secretion in diabetes.**
Diabetologia. 1977 Apr;13(2):93-7.
PMID: 856655 [PubMed - indexed for MEDLINE]
-  **16:** [McCarthy SM, Foote RH, Maurer RR.](#) [Related Articles, Links](#)
- Embryo mortality and altered uterine luminal proteins in progesterone-**



treated rabbits.

Fertil Steril. 1977 Jan;28(1):101-7.

PMID: 556559 [PubMed - indexed for MEDLINE]



17: [Turner RC, McCarthy ST, Holman RR, Harris E.](#)

[Related Articles](#), [Links](#)



Beta-cell function improved by supplementing basal insulin secretion in mild diabetes.

Br Med J. 1976 May 22;1(6020):1252-4.

PMID: 1268654 [PubMed - indexed for MEDLINE]



18: [Smith GH, McCarthy S, Rook JA.](#)

[Related Articles](#), [Links](#)



Synthesis of milk fat from beta-hydroxybutyrate and acetate in lactating goats.

J Dairy Res. 1974 Jun;41(2):175-91. No abstract available.

PMID: 4837851 [PubMed - indexed for MEDLINE]



19: [Smith GH, McCarthy S.](#)

[Related Articles](#), [Links](#)



Synthesis of milk fat from beta-hydroxybutyrate and acetate in mammary tissue in the cow.

Biochim Biophys Acta. 1969 Apr 29;176(3):664-6. No abstract available.

PMID: 5800060 [PubMed - indexed for MEDLINE]



20: [McCarthy S, Smith GH.](#)

[Related Articles](#), [Links](#)



Beta-hydroxybutyrate as a precursor of milk fat in the ruminant.

Proc Nutr Soc. 1969 Mar;28(1):28A-29A. No abstract available.

PMID: 5786608 [PubMed - indexed for MEDLINE]

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A far upstream cis-element is required for Wilms' tumor-1 (WT1) gene expression in renal cell culture.
J Biol Chem. 1997 Dec 26;272(52):32836-46.
PMID: 9407061 [PubMed - indexed for MEDLINE]

☐ 2: [Cohen HT, Bossone SA, Zhu G, McDonald GA, Sukhatme VP.](#) [Related Articles, Links](#)

Sp1 is a critical regulator of the Wilms' tumor-1 gene.
J Biol Chem. 1997 Jan 31;272(5):2901-13.
PMID: 9006935 [PubMed - indexed for MEDLINE]

☐ 3: [Ashfield R, Patel AJ, Bossone SA, Brown H, Campbell RD, Marcu KB, Proudfoot NJ.](#) [Related Articles, Links](#)

MAZ-dependent termination between closely spaced human complement genes.
EMBO J. 1994 Dec 1;13(23):5656-67.
PMID: 7988563 [PubMed - indexed for MEDLINE]

☐ 4: [Bossone SA, Asselin C, Patel AJ, Marcu KB.](#) [Related Articles, Links](#)

MAZ, a zinc finger protein, binds to c-MYC and C2 gene sequences regulating transcriptional initiation and termination.
Proc Natl Acad Sci U S A. 1992 Aug 15;89(16):7452-6.
PMID: 1502157 [PubMed - indexed for MEDLINE]

☐ 5: [Marcu KB, Bossone SA, Patel AJ.](#) [Related Articles, Links](#)

myc function and regulation.
Annu Rev Biochem. 1992;61:809-60. Review. No abstract available.
PMID: 1497324 [PubMed - indexed for MEDLINE]

☐ 6: [Bossone SA, Patel AJ, Asselin C, Marcu KB.](#) [Related Articles, Links](#)

Cloning and characterization of DNA binding factors which bind sequences required for proper c-myc initiation.
Curr Top Microbiol Immunol. 1992;182:425-33. No abstract available.
PMID: 1490381 [PubMed - indexed for MEDLINE]

☐ 7: [Ghebrehwet B, Bossone S, Erdei A, Reid KB.](#) [Related Articles, Links](#)

Reversible biotinylation of C1q with a cleavable biotinyl derivative. Application in C1q receptor (C1qR) purification.
J Immunol Methods. 1988 Jun 13;110(2):251-60.
PMID: 3259972 [PubMed - indexed for MEDLINE]

☐ 8: [Bulloch K, Bossone SA.](#) [Related Articles, Links](#)



Nerve-related 3S acetylcholinesterase in murine thymus.

Ann N Y Acad Sci. 1987;496:338-45.

PMID: 3474974 [PubMed - indexed for MEDLINE]

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Potential DP

436,183 → 6,410,315 → nucleic acid

966,269 → 6,046,000 → method

| 336,536 → 6,406,884 → nucleic acid

| 597,993 → ABN

| 796,858 → NFR →

| 741,790 → NA

| 718,332 → NA → pre-exam

| 269,353 → NFR →

| 042,431 → NFR →

9/991,326 → 6,395,872

9/803,589 → ABN

9/802,582 → ABN

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